

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (canceled).

2. (currently amended): An information display device which comprises an information display panel, in which at least one group of particles are sealed in a plurality of cells formed by partition walls between the opposed substrates, at least one of two substrates being transparent, and, in which the particles, to which an electrostatic field is applied by utilizing electrodes arranged to the substrates respectively, are made to move so as to display information such as an image, characterized in that, when D is assumed to be a particle diameter of the particles and H is assumed to be a height of the ~~substrate~~electrodes, the following relation is satisfied: $D \geq 2 H$, and, that a metal foil is laminated to a surface of the substrate opposed to a surface to which the electrode is arranged.

3. (canceled).

4. (currently amended): An information display device which comprises an information display panel, in which at least one group of liquid powders composed of a solid material stably floating as a dispersant in a gas and exhibiting a high fluidity in an aerosol state are sealed in a plurality of cells formed by partition walls between the opposed substrates, at least one of two substrates being transparent, and, in which the particles, to which an electrostatic field is applied by

utilizing electrodes arranged to the substrates respectively, are made to move so as to display information such as an image, characterized in that, when D is assumed to be a particle diameter of particle materials constituting the liquid powders and H is assumed to be a height of the ~~substrate~~ electrodes, the following relation is satisfied: $D \geq 2H$, and, that a metal foil is laminated to a surface of the substrate opposed to a surface to which the electrode is arranged.

5. (new): The information display device of claim 2, further comprising a resist film which is laminated to the surface of the substrate opposed to the surface to which the electrode is arranged.

6. (new): The information display device of claim 4, further comprising a resist film which is laminated to the surface of the substrate opposed to the surface to which the electrode is arranged.